

From: [Ruelas, Cynthia](#)
To: [Dennis Poma](#)
Cc: [Armann, Steve](#)
Subject: Re: Kapalama Transformers
Date: Friday, July 24, 2015 9:07:18 AM

Ok, thanks for the update Dennis.

From: Dennis Poma <dennis.poma@acsihawaii.com>
Sent: Friday, July 24, 2015 12:36 AM
To: Ruelas, Cynthia
Cc: Armann, Steve
Subject: RE: Kapalama Transformers

Sorry for delay in returning message. I lost email earlier this week and am trying to catch up on communications.

PCS started removal today (Thur) and I am scheduled to go out on Friday to collect confirmation samples.

I expect two weeks for results.

Dennis Poma

From: Ruelas, Cynthia [mailto:RUELAS.CYNTHIA@EPA.GOV]
Sent: Tuesday, July 21, 2015 1:41 PM
To: Dennis Poma <dennis.poma@acsihawaii.com>
Cc: Armann, Steve <Armann.Steve@epa.gov>
Subject: RE: Kapalama Transformers

Hello Dennis,

I just wanted to check in with you regarding field work at the Kapalama Military Base. Were you able to finish the soil and concrete removal last week? Did you get confirmation sampling results back? Please let me know when you get a chance.

Thanks,
Cynthia

.....
Cynthia Ruelas
Environmental Engineer
Permits Section
US Environmental Protection Agency Region 9
75 Hawthorne Street, Mail Code LND-4-2
San Francisco, CA 94105

Tel: (415) 972-3329

Fax: (415) 947-3528
Email: ruelas.cynthia@epa.gov

From: Dennis Poma [<mailto:dennis.poma@acsihawaii.com>]
Sent: Tuesday, June 30, 2015 9:36 PM
To: Ruelas, Cynthia
Subject: Kapalama Transformers

Cynthia

Please find a lab report from PCS for 32 transformers at KMR. All were less than 10 ppm.

Here is tentative schedule for additional removal.

- Mobilization: 7/13/15
- additional soil removal and concrete: 7/14-7/16
- sampling: 7/17/15
- Soil trans and disposal: 7/17-7/31
- Site restoration: 7/27-7/28

Dennis Poma